

# ADVANCED DIAGNOSTICS

## AD600 Code Wizard Pro Software UPDATE

J u n e 2 0 1 2

### 21st Century Wizardry

**AD600Pro has once again been updated with new functions providing our customers with latest technology information.** Amongst the exciting new updates for the AD600 - are the much anticipated (**Nissan and Infiniti 2009 onwards**) - **PIN code conversion from BCM code.** You will now notice that all Nissan and Infiniti BCM code conversions will give two codes: The latter code covers the later Continental based body control modules that were introduced during 2009.

Other notable updates:

° **Ability to unlock the security functions within the dealer (OE) equipment for Peugeot, Citroen and Toyota (this relates to Techstream, Proxia, Lexia, PPS and DIAG Box). (Versions For Independent Garages).**

° **Extended the range for calculating mechanical key codes from the VIN number for Nissan & Infiniti. (Added KEY codes by VIN for earlier unsupported vehicles).**

AD600 software package provides a single source for obtaining various types of security codes. The product is aimed at the locksmiths and independent garages by allowing access to OEM diagnostic tools without relying on the vehicle dealers for security codes and mechanical key codes, which are normally unavailable to the aftermarket. AD600 supports more than 20 vehicle brands. Calculation of security codes for immobiliser key programming and electronic unit synchronization, calculation of mechanical KEY codes by VIN and much more.

**Now Available Nissan & Infiniti  
2009 > PINCODES**

### AD600

Works With Multi Vehicle Manufacturers.

**New** - Nissan & Infiniti 2009 > PINCODES.

**New** - Extended Functions For  
VIN to PIN Immobiliser PINCODE.

**New** - Unlock Dealer Security Functions.

Calculating Mechanical Key Codes.

Use On Multiple PC's.

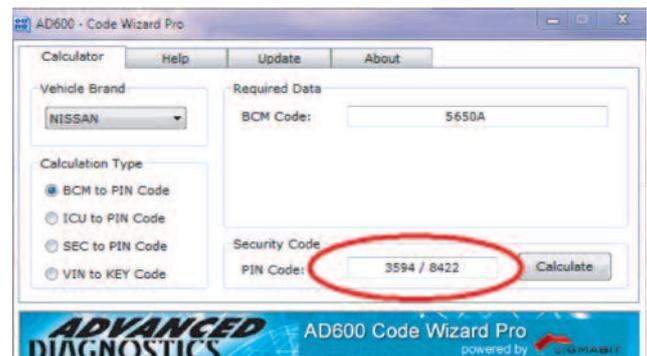
Update Via The Internet.

**Trial Version Available...**

Security Dongle Provided.

Limited To 25 Uses Per Day.

## OUT NOW



Powered by Sigmabit - developed by Advanced Diagnostics